

FILE 'MEDLINE, BIOSIS, EMBASE, SCISEARCH, CAPLUS, USPATFULL, PCTFULL'
ENTERED AT 20:08:40 ON 20 AUG 2006

L1 103325 S ((N(W)METHYL(W)D(W)ASPARTATE) OR NMDA) (2A)RECEPTOR
L2 3884 S (NR1 OR NR2) (W)SUBUNIT?
L3 93628 S (L1 OR L2) (S) (GLYCINE OR GLUTAMATE OR NMDA)
L4 836 S L3(S)OOCYTE?
L5 410 DUP REM L4 (426 DUPLICATES REMOVED)
L6 3517 S (L1 AND L2)
L7 3446 S L6 AND (GLYCINE OR GLUTAMATE OR NMDA)
L8 488 S L7 AND OOCYTE?
L9 255 DUP REM L8 (233 DUPLICATES REMOVED)
L10 190 S L5 AND PY=<1999
L11 92 S L9 AND PY=<1999
L12 2 S FARB, DAVID/AU
L13 7 S RUSSEK, SHELLEY/AU
L14 11 S JANG, MING-KUEI/AU
L15 2 S GIBBS, TERRELL/AU
L16 19 S YAGHOUBI, NADER/AU

Refine Search

Search Results -

Terms	Documents
"Yaghoubi, Nader"[IN]	8

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L9

Search History

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Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

<u>L9</u>	"Yaghoubi, Nader"[IN]	8	<u>L9</u>
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<u>L4</u>	L3 and oocyte	82	<u>L4</u>
<u>L3</u>	L2 and (glycine or glutamate or NMDA)	196	<u>L3</u>
<u>L2</u>	(NR1 or NR2) adj subunit	198	<u>L2</u>
<u>L1</u>	((N adj methyl adj D adj aspartate) or NMDA) near2 receptor	5419	<u>L1</u>

END OF SEARCH HISTORY